

Listing of the Claims:

A listing of the entire set claims is submitted herewith per 37 CFR 1.121.

1-3 (Canceled)

4. (Previously presented) A pocket comprising a restrictor that is configured to restrict the insertion of objects into, or removal of objects from the pocket, the restrictor being controllable to apply a restricting action on the occurrence of an electronic enabling signal, wherein

the enabling signal is generated in response to output signal status of at least one sensor,

the sensor is an orientation sensor arranged to produce an output signal dependent on the orientation of the pocket, and

the output signal initiating generation of the enabling signal when the pocket adopts an orientation in which it is possible that objects placed in the pocket will fall out.

5. (Previously presented) A pocket comprising a restrictor that is configured to restrict the insertion of objects into, or removal of objects from the pocket, the restrictor being controllable to apply a restricting action on the occurrence of an electronic enabling signal, wherein

the enabling signal is generated in response to output signal status of at least one sensor,

the sensor is an accelerometer arranged to produce an output signal dependent on acceleration experienced by the pocket, and

the output signal initiating generation of the enabling signal when the sensor output signal indicates that the pocket is undergoing jolting movement.

6 (Canceled)

7. (Previously presented) A pocket comprising a restrictor that is configured to restrict the insertion of objects into, or removal of objects from the pocket, the restrictor being controllable to apply a restricting action on the occurrence of an electronic enabling signal,

wherein the pocket includes at least one interior wall portion that delimits interior pocket space and the restrictor serves to urge the at least one interior wall portion on occurrence of the enabling signal so as to reduce interior pocket space volume and to clasp any objects occupying the interior pocket space.

8. (Previously presented) A pocket comprising a restrictor that is configured to restrict the insertion of objects into, or removal of objects from the pocket, the restrictor being controllable to apply a restricting action on the occurrence of an electronic enabling signal,

wherein the pocket includes at least two adjacent facing panels, each delimiting interior pocket space and the restrictor serves to urge at least one of the panels towards the other one of the panels on occurrence of the enabling signal to clasp any objects occupying the interior pocket space.

9. (Previously presented) A pocket comprising a restrictor that is configured to restrict the insertion of objects into, or removal of objects from the pocket, the restrictor being controllable to apply a restricting action on the occurrence of an electronic enabling signal,

wherein the pocket is provided with a closable access opening communicating with interior pocket space, the restrictor serves to urge the access opening closed on the occurrence of the enabling signal, and the restrictor includes an actuator component disposed in edge portions of the closable access opening,

the actuator component undergoing a change in shape on occurrence of the enabling signal.

10. (Previously presented) The pocket of claim 7 wherein the restrictor includes an actuator component disposed in the at least one interior wall portion,

the actuator component undergoing a change in shape on occurrence of the enabling signal.

11. (Previously presented) The pocket of claim 8 wherein the restrictor includes an actuator component disposed in at least one of the panels,

the actuator component undergoing a change in shape on occurrence of the enabling signal.

12. (Original) The pocket of claim 9 wherein the actuator component is comprised of a portion of nickel-titanium alloy which reverts to a pre-determined dimension on being subject to an increase in temperature from a first temperature lower than a transitional temperature to a second temperature higher than a transitional temperature.

13. (Original) The pocket of claim 10 wherein the actuator component is comprised of a portion of nickel-titanium alloy which reverts to a pre-determined dimension on being subject to an increase in temperature from a first temperature lower than a transitional temperature to a second temperature higher than a transitional temperature.

14. (Original) The pocket of claim 11 wherein the actuator component is comprised of a portion of nickel-titanium alloy which reverts to a pre-determined dimension on being subject to an increase in temperature from a first temperature lower than a transitional temperature to a second temperature higher than a transitional temperature.

15. (Previously presented) The pocket of claim 12 wherein the increase in temperature is obtained through the mechanism of Joule heating by passing an electrical current through the nickel-titanium alloy.

16. (Original) The pocket of claim 9 wherein the actuator component includes a bimetallic strip.

17. (Original) The pocket of claim 10 wherein the actuator component includes a bimetallic strip.

18. (Original) The pocket of claim 11 wherein the actuator component includes a bimetallic strip.

19-21 (Canceled)